

REAR PROJECTION SCREENS

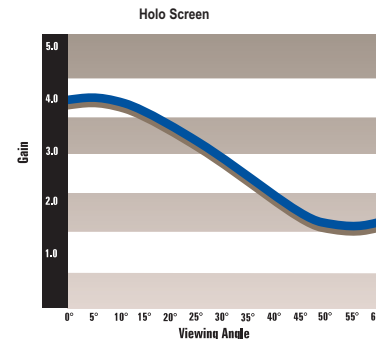
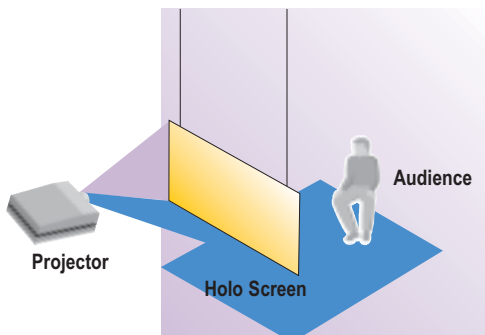
Suggested Specifications:

Da-Lite's Holo Screen Rear Projection Screen

Specifying Da-Lite's HoloScreen Rear Projection Screens:

HoloScreen rear projection screens from Da-Lite Screen Company, Inc. have been specifically designed for use for high ambient light and point-of-sale applications. The HoloScreen is a single piece acrylic rear projection screen with a transparent blue tint.

- The HoloScreen offers a 4.0 on-axis gain with a 28° horizontal half angle and a 22° vertical half angle.
- The HoloScreen is available in sizes up to 66" x 101".
- Custom sizes available upon request.
- Recommended projection angle of 18-35°.
- Ideal for use in point-of-sale applications.



HOLO SCREEN VIDEO FORMAT

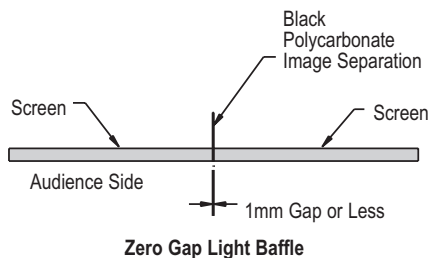
Viewing Area H x W	Framed Dimensions
22" x 33 1/4"	23 1/2" x 33 1/4"
26 3/4" x 42 1/2"	29 1/2" x 42 1/2"
33" x 50 1/2"	36" x 50 1/2"
40" x 60"	43" x 60"
47 1/4" x 69 3/4"	50 1/4" x 69 3/4"
51" x 74 1/2"	54" x 74 1/2"
55" x 84 1/4"	58" x 84 1/4"
60 1/2" x 92 3/4"	63 1/2" x 92 3/4"
66" x 101"	69" x 101"

LIGHT BAFFLES

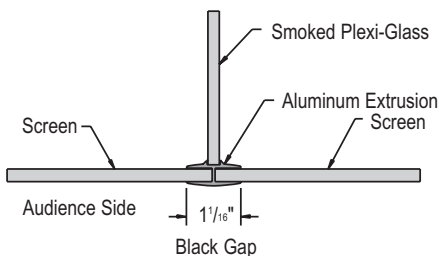
Light baffles are ideal for use with a multiple screen application contained in a single frame.

Choose the Zero Gap Light Baffle in an edge-to-edge image application. The "wedge" shape allows the projected images to match seamlessly with virtually no visible gap between the screen panels and prevents light from one projected image from spilling over onto the screen panel beside it. To be used with Da-Plex projection screens 3/8" thick up to 60" high or 1/2" thick up to 84" high.

Choose the T-Mullion Light Baffle in an application where separate images are being projected on each screen panel and a small amount of space between each image is desired. The T-Mullion is 1" wide and features a flat black finish. To be used with rigid rear projection screens 1/4" thick up to 60" high, 3/8" thick up to 84" high and 1/2" thick up to 96" high.



Zero Gap Light Baffle



T-Mullion Light Baffle